

PHA 117: Paleolitik'te Süs Objeleri

Ders: 3



Doç Dr. Emma L. Baysal
PHA117: Paleolitik'te Süs Objeleri

Doç Dr Emma L Baysal

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ANKARA ÜNİVERSİTESİ

Cumhuriyet'in İlk Üniversitesi



Kemik

Bitki

Toprak

Yün

Metal

Diş

Kabuk

Plastik

Tekstil

Boya

Cam

Bilişim teknolojisi ve süs objeleri...

Doç. Dr. Emma L. Baysal
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1946

Zaman çizelgesi – Prehistorya

Alt Paleolitik

Orta Paleolitik

Üst Paleolitik

Epi-Paleolitik

Neolitik

Kalkolitik

YOU
ARE
HERE



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1946



Örnekler:

Shuidonggou
Locality 2



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(Wei, d'Errico, Vanhaeren, Peng, Chen and Gao, 2017)

(Martí, Wei, Gao, Chen ve d'Errico, 2017)

Deliklerin tipleri



taş

boynuz

kemik

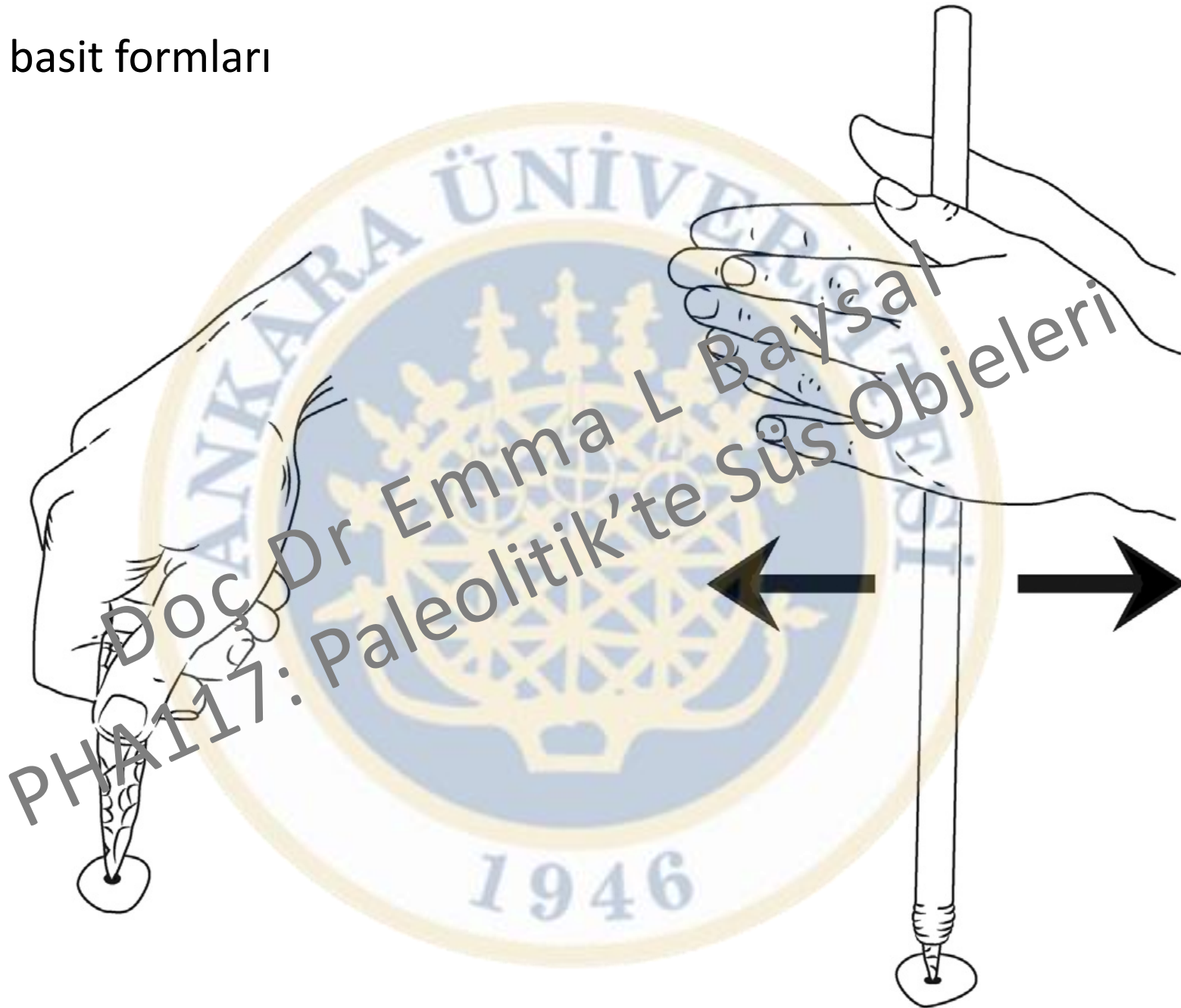
ağsap



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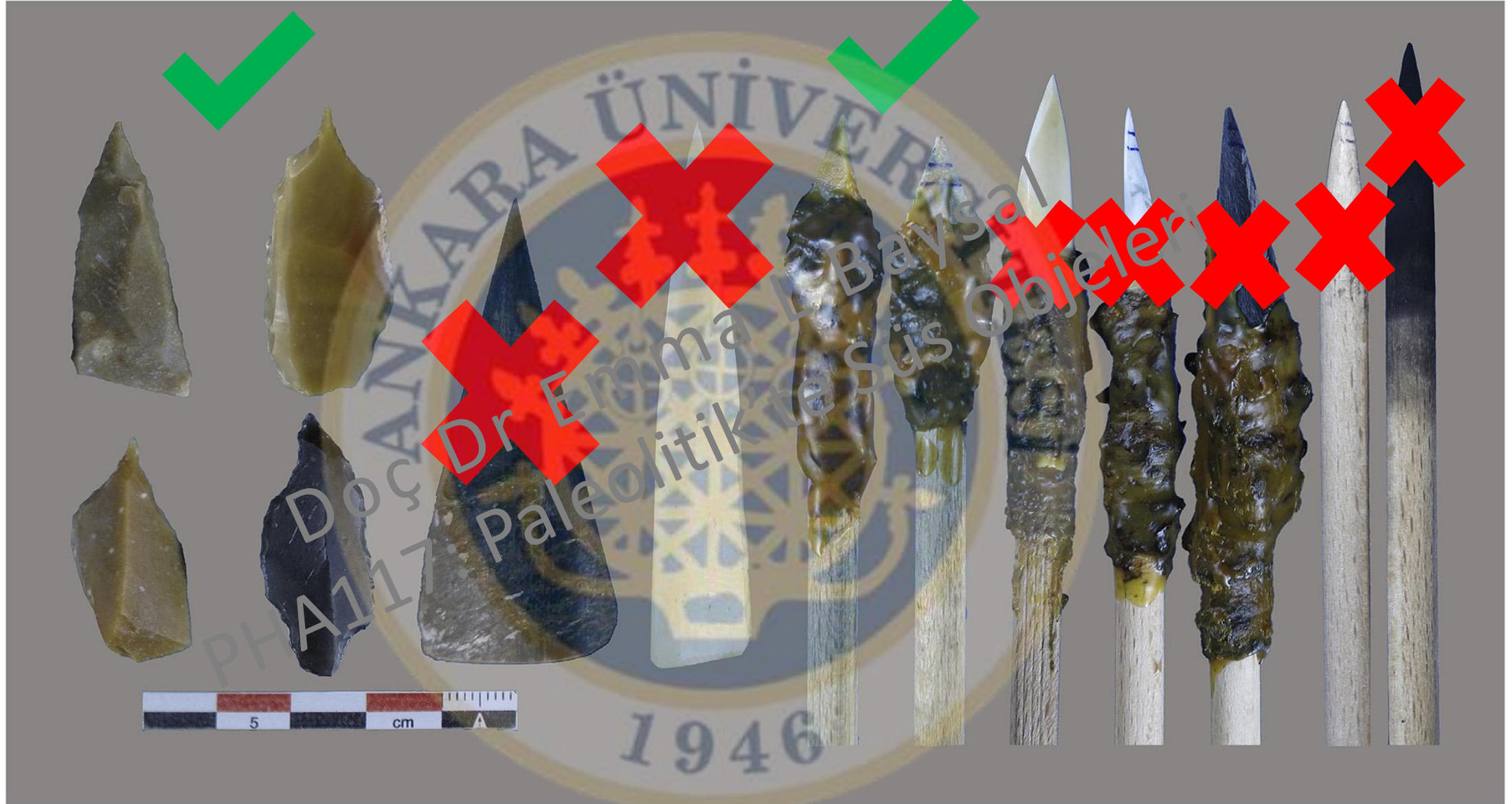
Deneyler

Matkapların basit formları

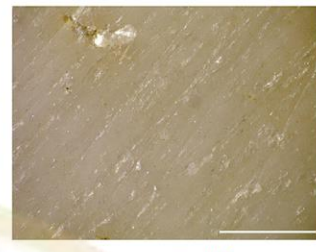
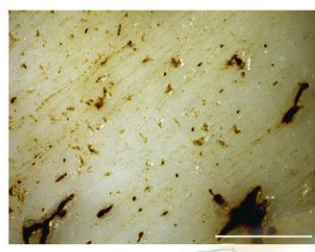
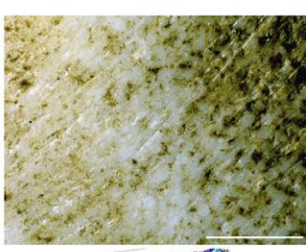


(Semenov 1964)

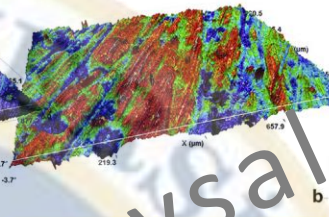
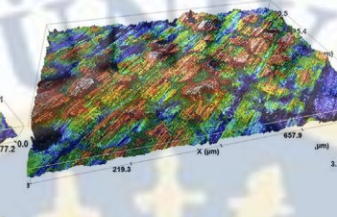
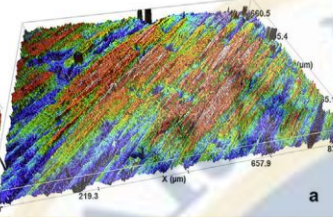
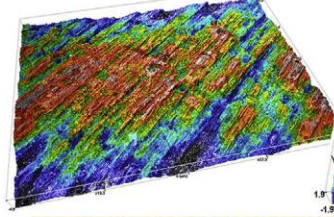
Sonuçlar



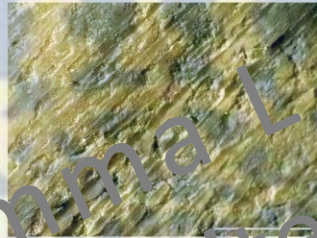
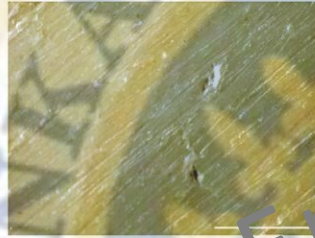
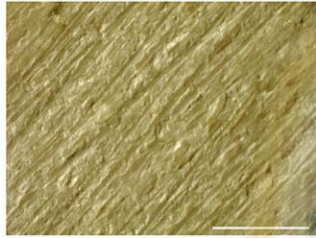
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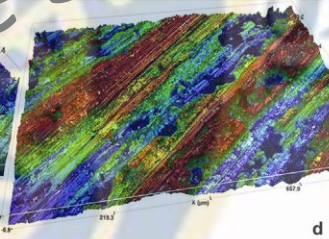
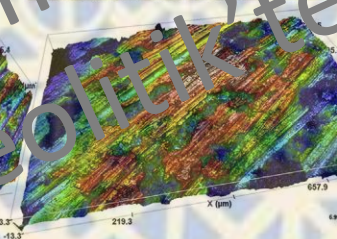
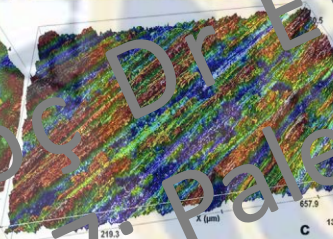
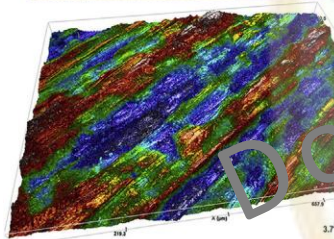
kuvarzit



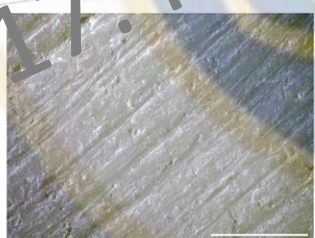
şist



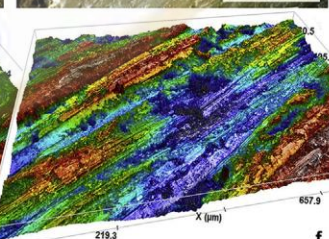
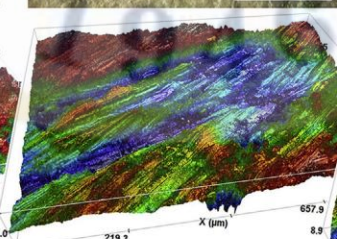
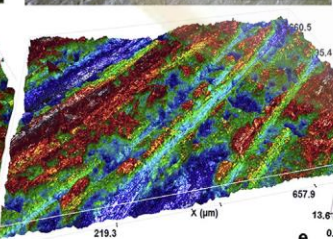
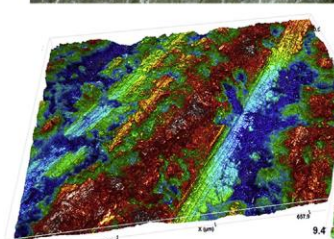
granit



kumtaşı



bazalt



İç ve dış yüzeyler

Üretim süreci



(Bednarik 2015)

Sonuç

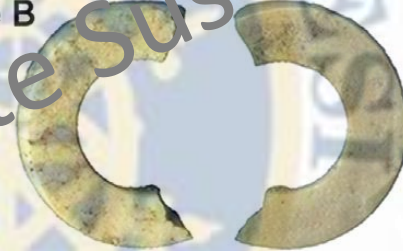
- Kaliteli
- Taş matkapla yapılmış
- Farklı tip
- Renklendirilmiş
- Grup halinde kullanılan

Type A

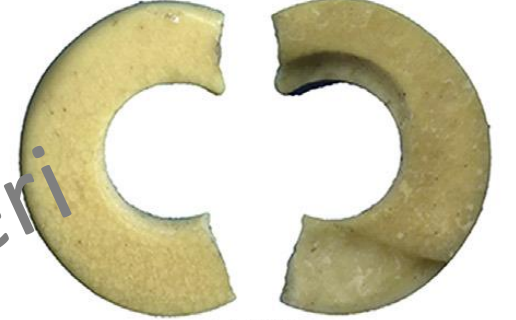


6086

Type B



6496



7420



7087

....devekuşu kabuğundan yapılan boncuklar

Kaynakça

Martí, A.P., Wei, Y., Gao, X., Chen, F. and d'Errico, F., 2017. The earliest evidence of coloured ornaments in China: The ochred ostrich eggshell beads from Shuidonggou Locality 2. *Journal of Anthropological Archaeology*, 48, pp.102-113.

Wei, Y., d'Errico, F., Vanhaeren, M., Peng, F., Chen, F. and Gao, X., 2017. A technological and morphological study of Late Paleolithic ostrich eggshell beads from Shuidonggou, North China. *Journal of Archaeological Science*, 85, pp.83-104.

Bouzougar, A., Barton, N., Vanhaeren, M., d'Errico, F., Collcutt, S., Higham, T., Hodge, E., Parfitt, S., Rhodes, E., Schwenninger, J.L. and Stringer, C., 2007. 82,000-year-old shell beads from North Africa and implications for the origins of modern human behavior. *Proceedings of the National Academy of Sciences*, 104(24), pp.9964-9969.

Bar-Yosef Mayer, D.E., Groman-Yaroslavski, I., Bar-Yosef, O., Hershkovitz, I., Kampen-Hasday, A., Vandermeersch, B., Zaidner, Y. and Weinstein-Evron, M., 2020. On holes and strings: Earliest displays of human adornment in the Middle Palaeolithic. *Plos one*, 15(7), p.e0234924.

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